

Wireless-G

Wireless-G High Gain USB 2.0 Adapter - WLI-U2-G54HG

Buffalo Wireless-G USB 2.0 Adapter offers a sleek and convenient way to add high gain and high-speed wireless connectivity through an available USB port on your Windows PC. The AirStation One-Touch Secure System™ (AOSS™) provides a quick and easy way to create a secure wireless access on multiple platforms within minutes. USB extension cable is included with this adapter for versatile connections.



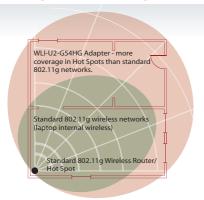
Features and Benefits

- Built-in Signal Strength Indicator
- Up to 54 Mbps* 802.11g
- Easy Setup With AirStation One-Touch Secure System[™] (AOSS[™])
- Installs Client Manager software automatically
- USB 2.0/1.1 Interface, Fits Any Desktop or Notebook with an Available USB Slot
- Supports WPA-PSK (TKIP, AES) and 128/64-bit WEP Security
- Backward Compatible with 802.11b
- Bus Powered
- Includes USB Extension Cable
- Compact design



Signal Strength Indicator

Better Range Connecting to Hot Spots.



Easy and Secure Wireless Setup with AOSS



- \bullet Push the AOSS button on the Router
- Click on the AOSS icon in the Client Manager
- DONE! A secure wireless connection is automatically established



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Specifications

Wireless LAN Interface

Standard Compliance Frequency Range (MHz) Access Mode

Wireless Security

Transmission Rates (Mbps)

Interface

Others

Dimensions Weight

Operating Environment

Setup Utility OS Support

IEEE802.11b/IEEE802.11g

2,400 - 2,483.5Infrastructure mode

WPA-PSK (AES, TKIP), 128/64-bit WEP 802.11g: 6, 9, 12, 18, 24, 36, 48, 54*

802.11b: 1, 2, 5.5, 11

USB 2.0 / 1.1

71 x 89 x 23 mm

91 g

0-40 °C, 20-80% non-condensing

Windows® 2000, Windows® XP, Windows® Vista™

Maximum speed and range is achievable when used with same mode technology

About Buffalo

www.buffalo-technology.com

Buffalo Technology UK Ltd. is a leading global provider of award-winning networking, memory, storage and multimedia solutions for the home and small business environments as well as for system builders and integrators. With almost three decades of networking and computer peripheral experience, Buffalo has proven its commitment to delivering innovative, solutions that have put the company at the forefront of infrastructure technology.

